

BOOK LIST FOR DIPLOMA -CHEMICAL

<u>S.No.</u>	<u>Semester</u>	<u>Title</u>	<u>Author</u>	<u>Publisher</u>	<u>MRP</u>	<u>Disc.</u>	<u>Amount</u>
1	3rd	Unit Operation-1	K A Gavane	Nirali Prakashan			
2	5th	Chemical Engineering Thermodynamics	Sandler	John Wiley			

BOOK LIST FOR B.TECH -CHEMICAL

<u>S.No.</u>	<u>Semester</u>	<u>Title</u>	<u>Author</u>	<u>Publisher</u>	<u>MRP</u>	<u>Disc.</u>	<u>Amount</u>
3	3rd	Unit Operations of Chemical Engineering 7th	W L McCabe, J C Smith, P Harriot	TMH			
4	3rd	Unit Operations	G G Brown	CBS			
5	3rd	Mechanical Operations for Chem Engineers 3rd	C M Narayanan and B C Bhattacharya	Khanna			
6	3rd	Perry's Chemical Engineers' Handbook, 8th ed	D W Green and R H Perry	TMH			
7	3rd	Handbook of Mineral Dress. Ores and Industrial	A F Taggart	Wiley			
8	3rd	Stoichiometry and Process Calculation 3rd	B Lakshmikutty, K V Narayan	PHI			
9	3rd	Stoichiometry 5th Ed.	B I Bhatt, S B Thakore	TMH			
10	3rd	Elementary Principles of Chemical Processes 3rd	R M Felder, R W Rousseau	Wiley			
11	3rd	Basic Principles of Calculations in Chem Engg. 8th	D M Himmelblau, J B Riggs	PHI			
12	3rd	Principles of Chemical Engineering Processes	N Ghasem, R Henda	CRC			
13	3rd	Elements of Fuels, Furnaces & Refractories	O P Gupta	Khanna			
14	3rd	Fuels and Combustion 3rd	S Sarkar	Universities Press			
15	3rd	The Elements of Fuel Technology 2nd	G W Himus	L Hill			
16	3rd	Fuel Solid, Liquid and Gaseous 4th	J S SBrame and J G King	Edward Arnold			